

Figure C-90. Oven #10, Amplitude-Probability Distribution at 2400 MHz with 300 kHz bandwidth.

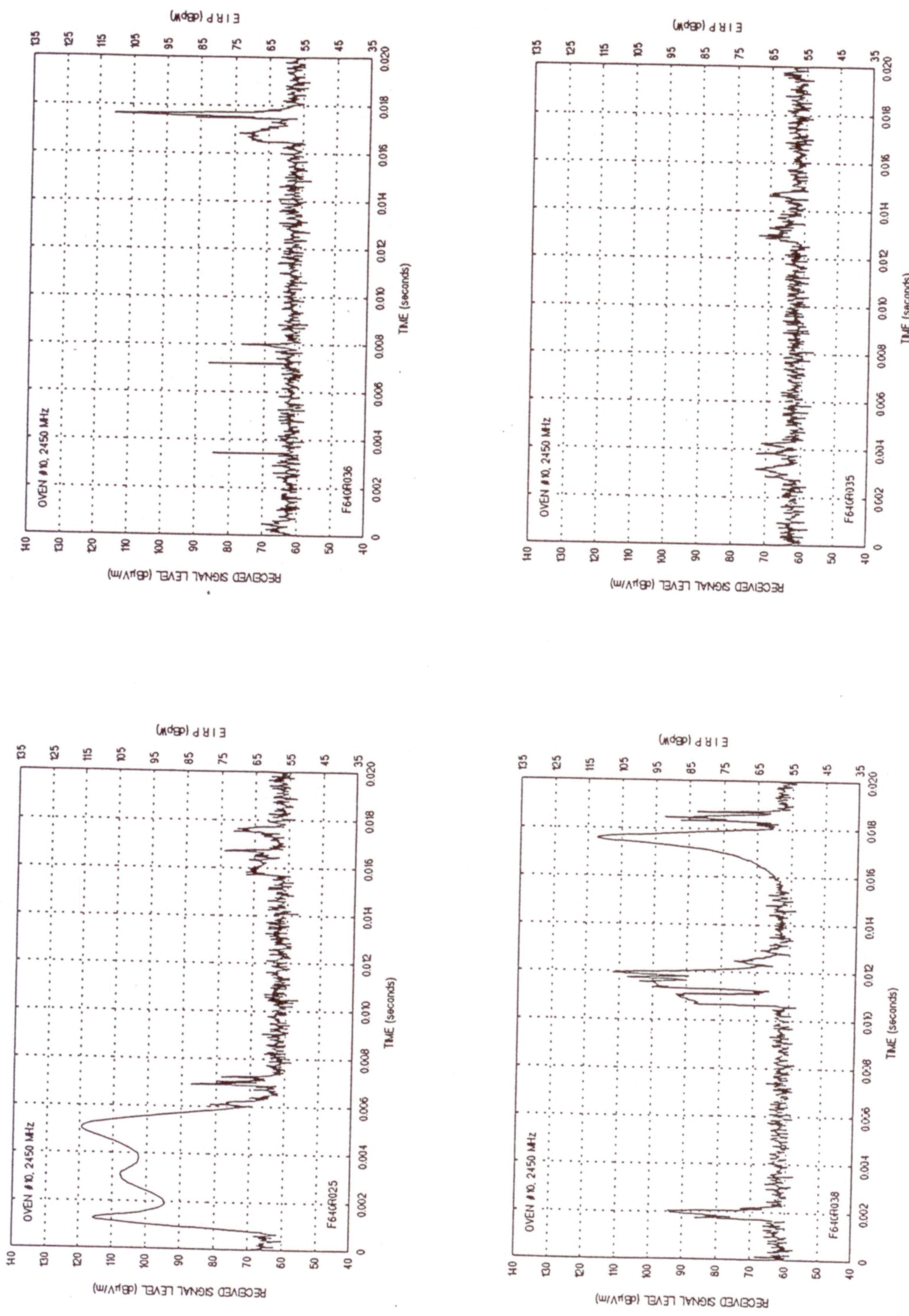


Figure C-91. Oven #10, Time vs. Amplitude displays at 2450 MHz with 300 kHz bandwidth.

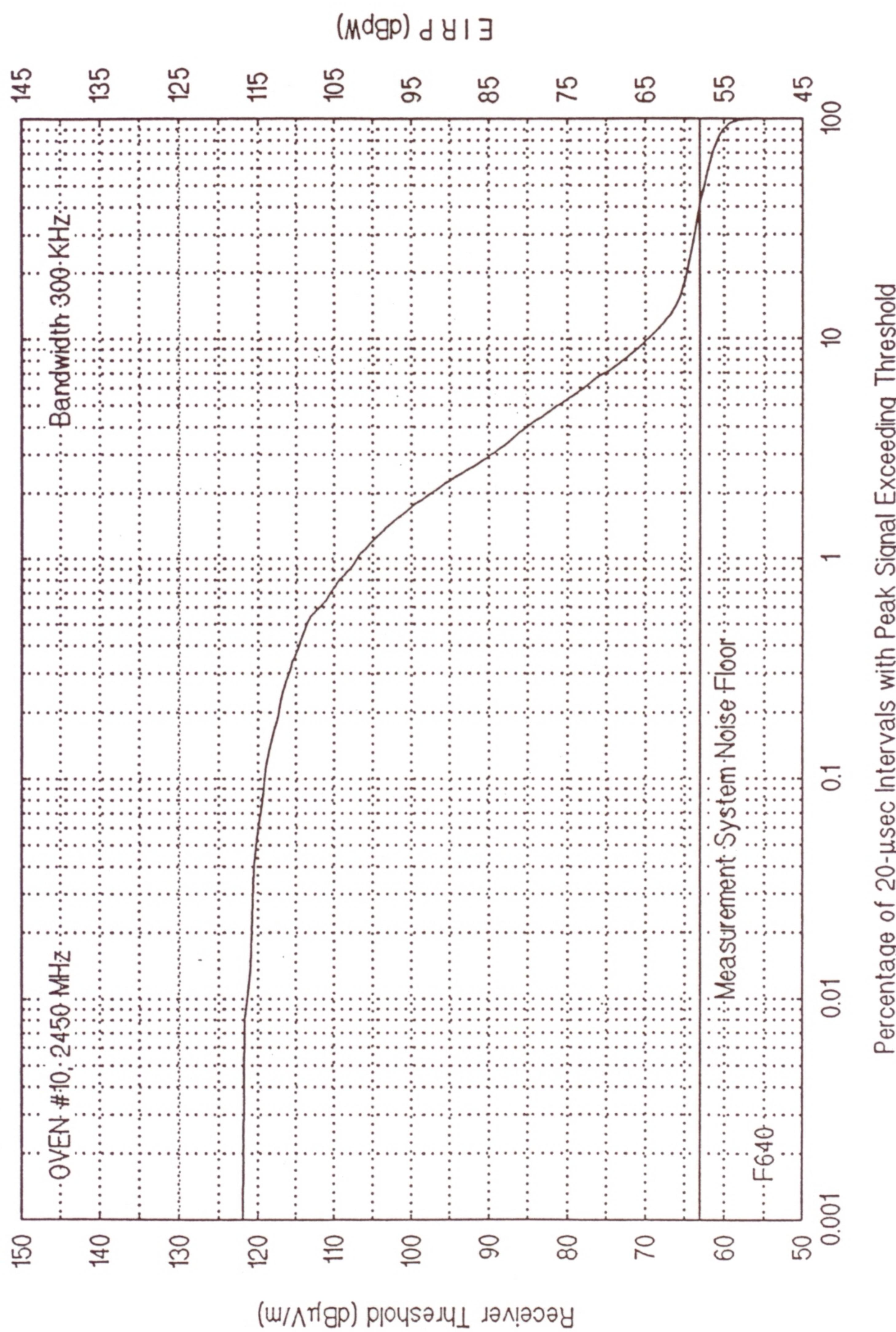


Figure C-92. OVEN #10, 2450 MHz with 300 kHz bandwidth.

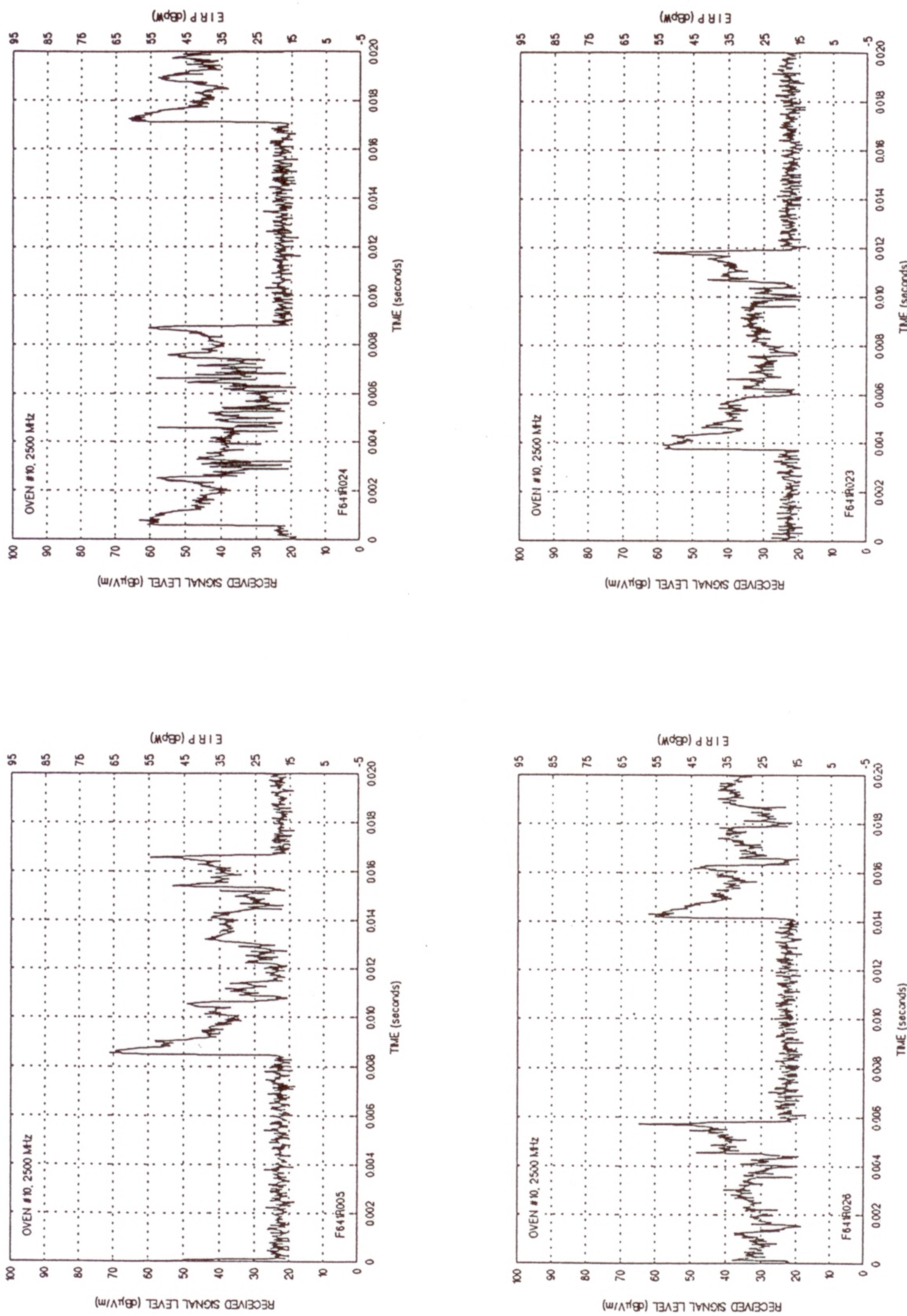


Figure C-93. Oven #10, Time vs. Amplitude displays at 2500 MHz with 300 kHz bandwidth.

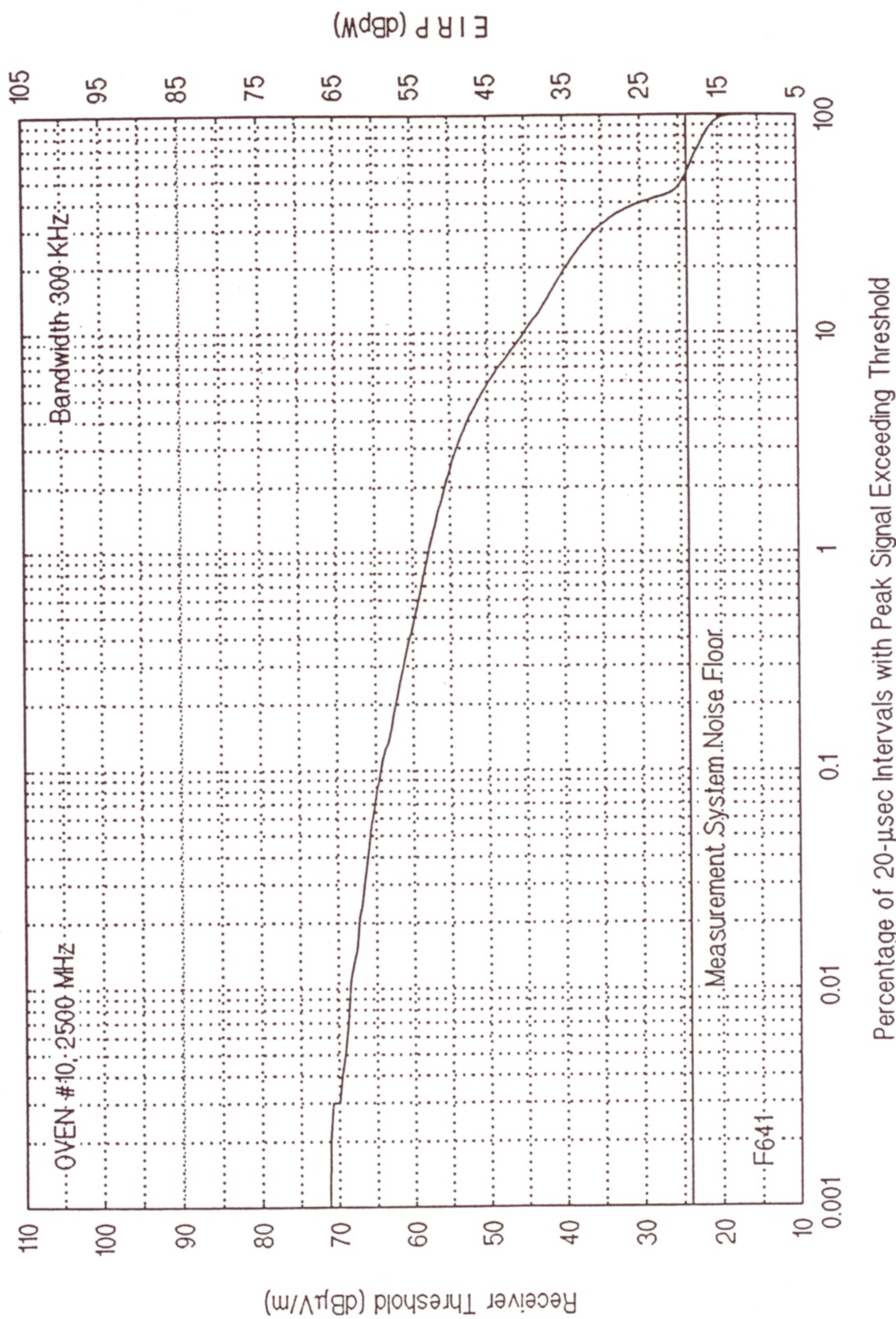


Figure C-94. Oven #10, Amplitude-Probability Distribution at 2500 MHz with 300 kHz bandwidth.

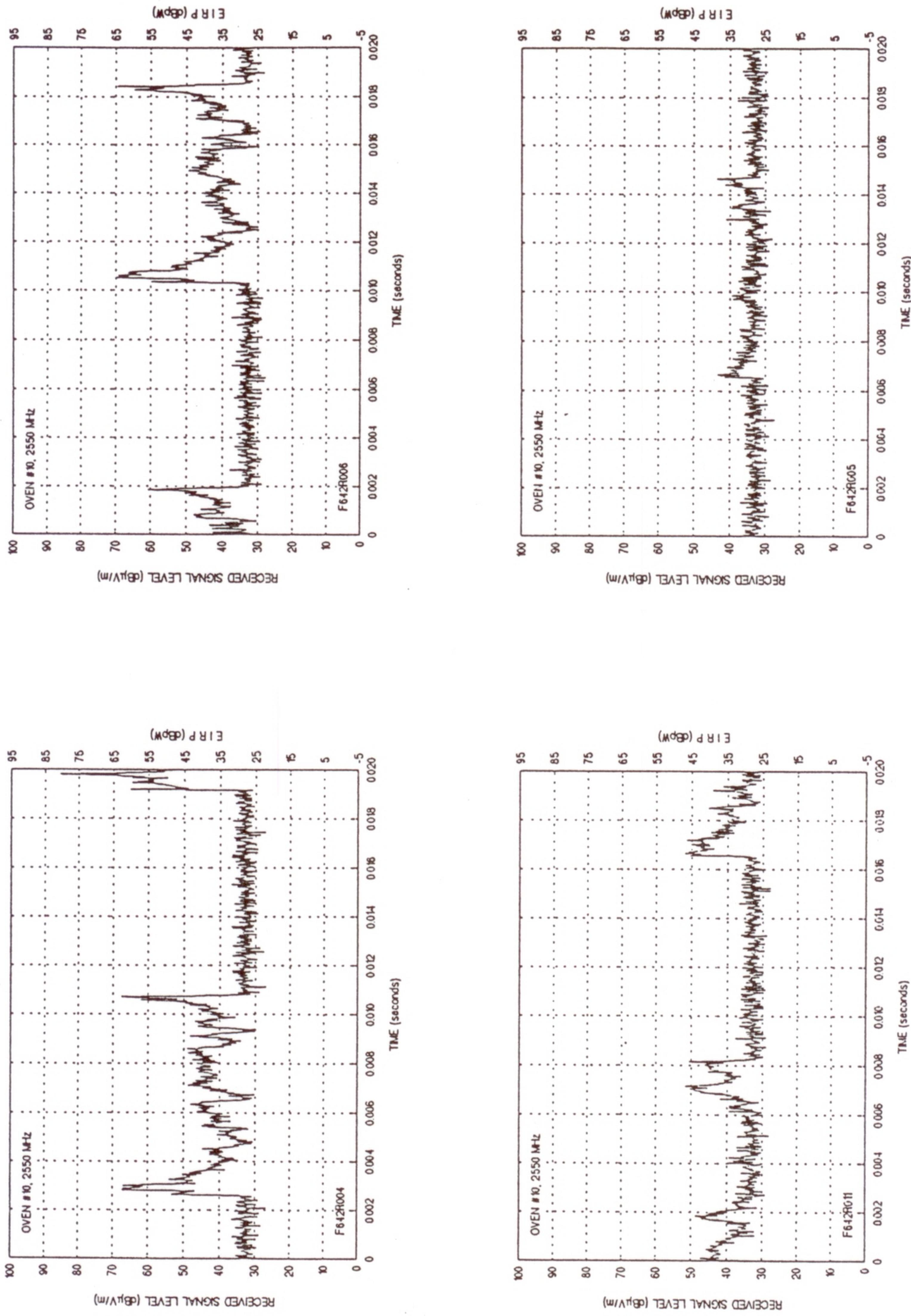


Figure C-95. OVEN #10, Time vs. Amplitude displays at 2550 MHz with 300 kHz bandwidth.

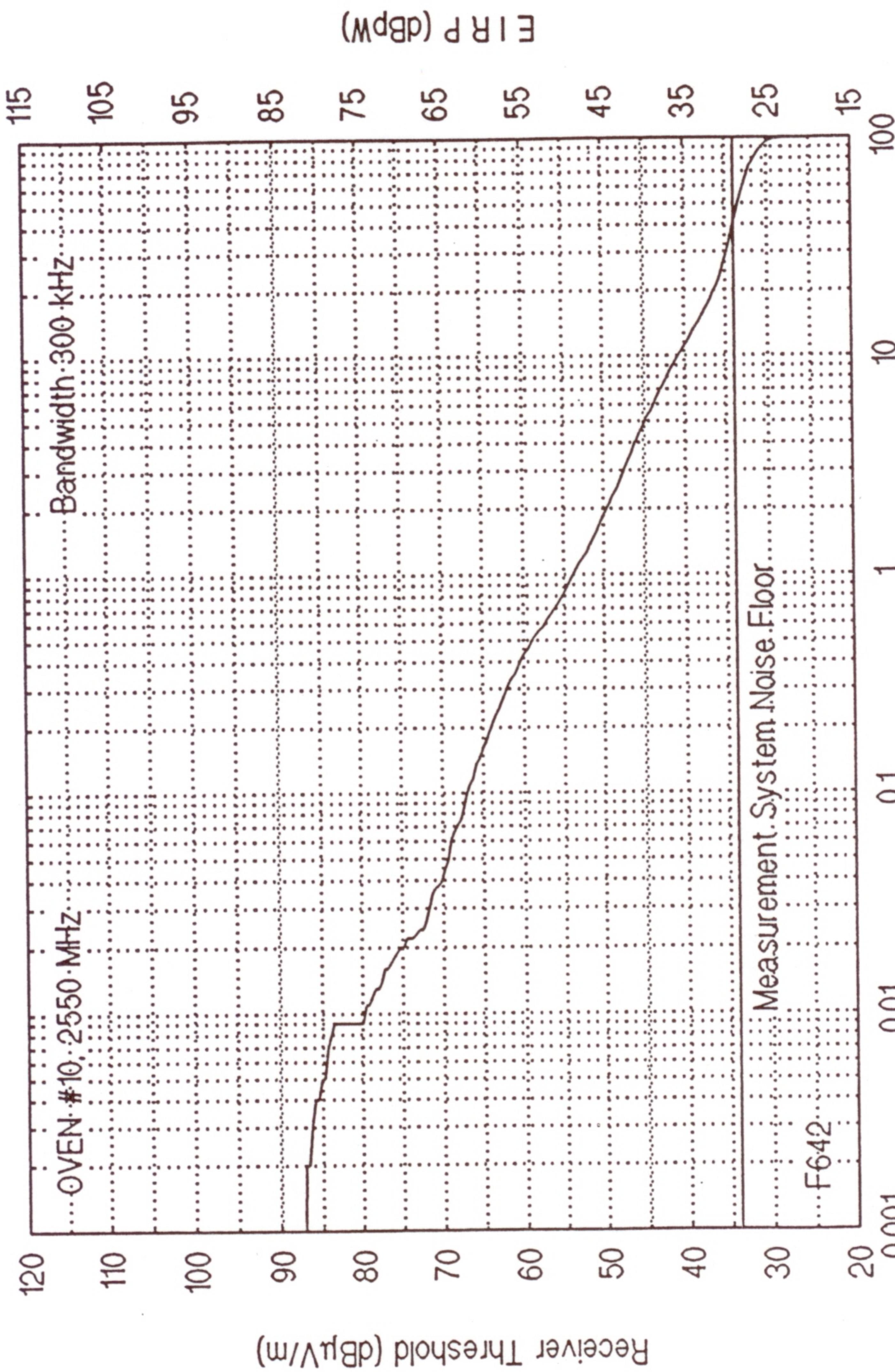


Figure C-96. OVEN #10, Amplitude-Probability Distribution at 2550 MHz with 300 kHz bandwidth.  
Percentage of 20- $\mu$ sec Intervals with Peak Signal Exceeding Threshold

Figure C-96. OVEN #10, Amplitude-Probability Distribution at 2550 MHz with 300 kHz bandwidth.

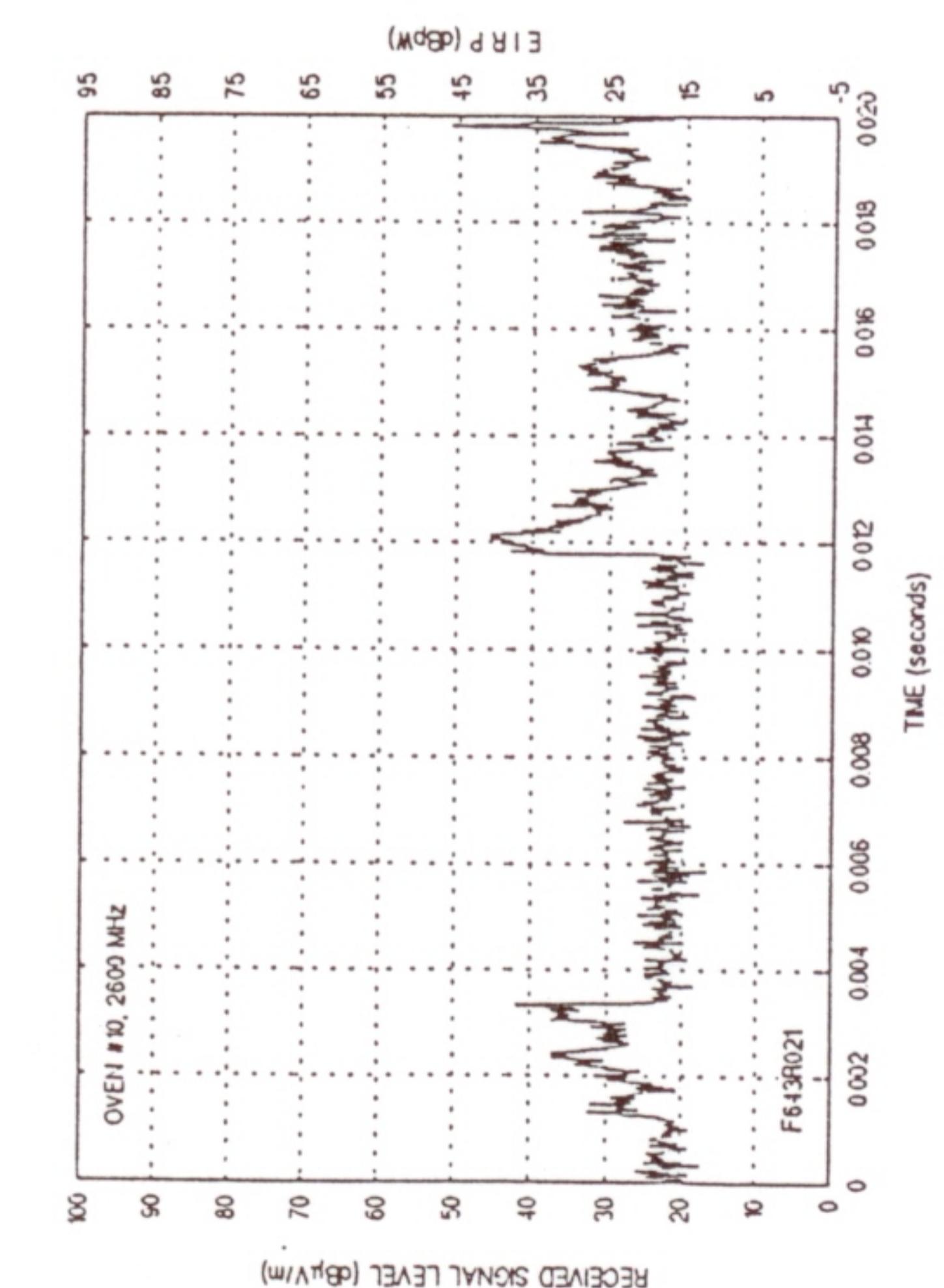
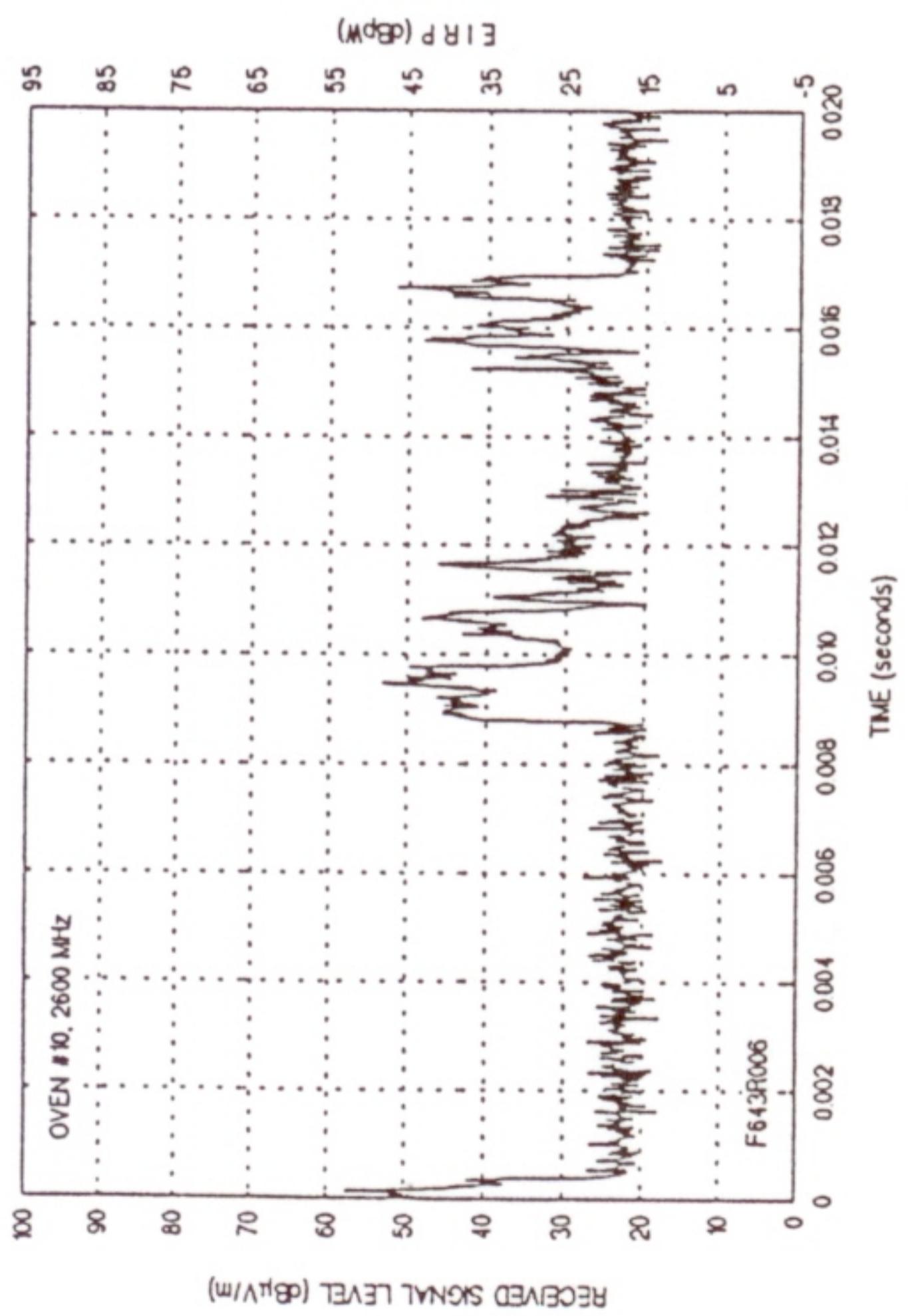
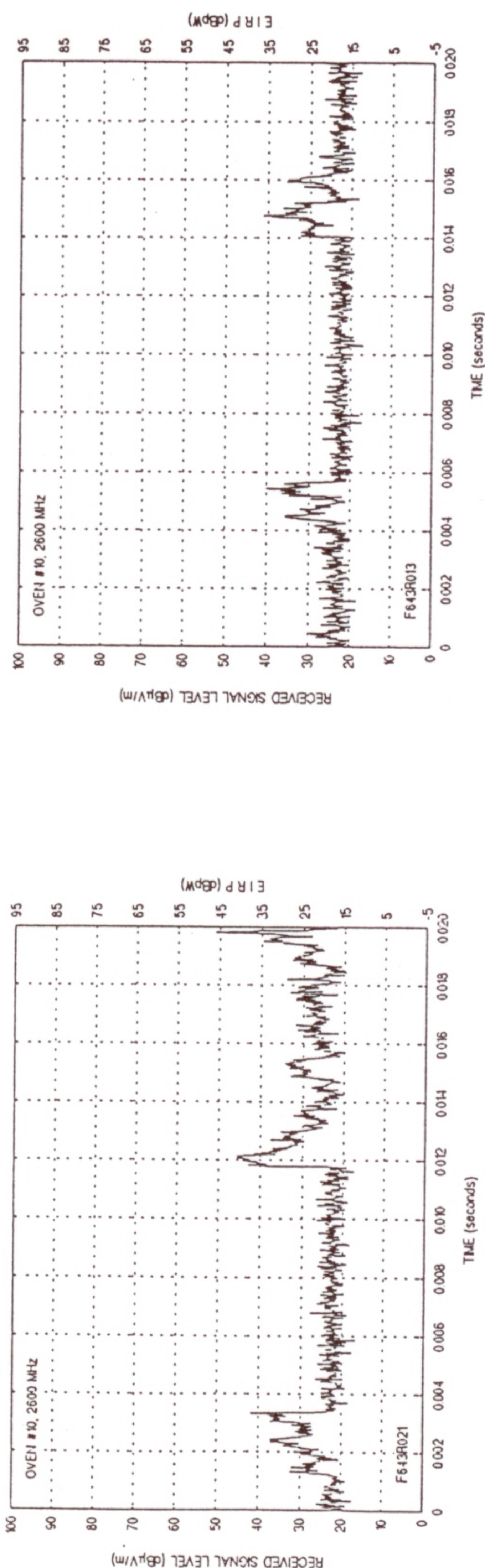
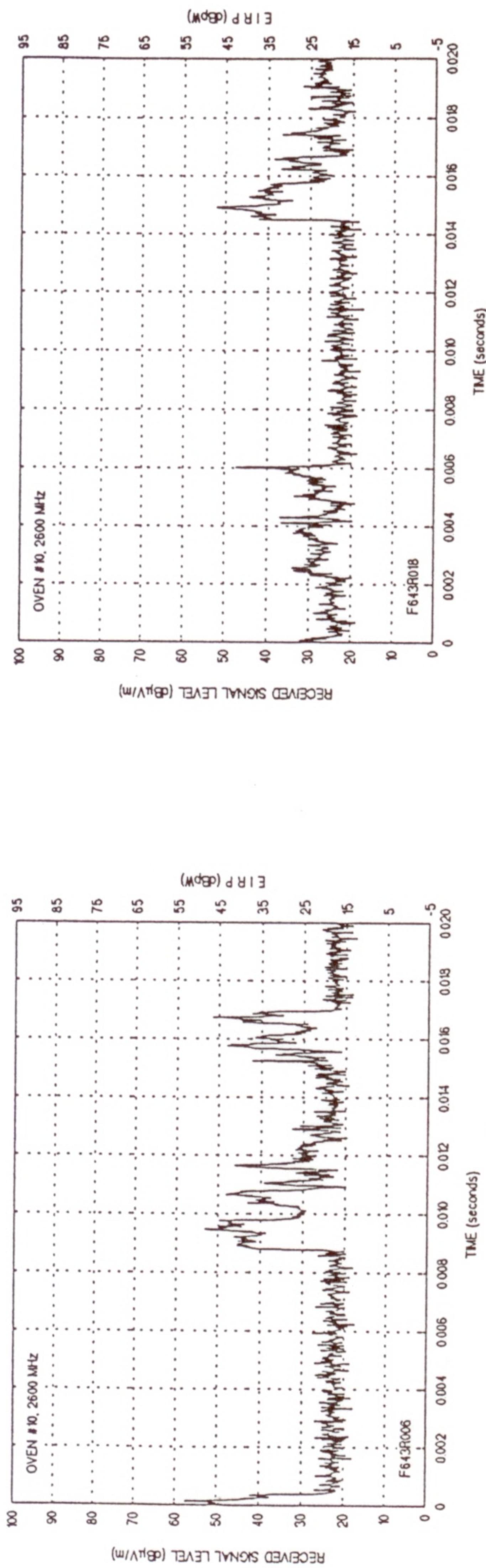


Figure C-97. Oven #10, Time vs. Amplitude displays at 2600 MHz with 300 kHz bandwidth.

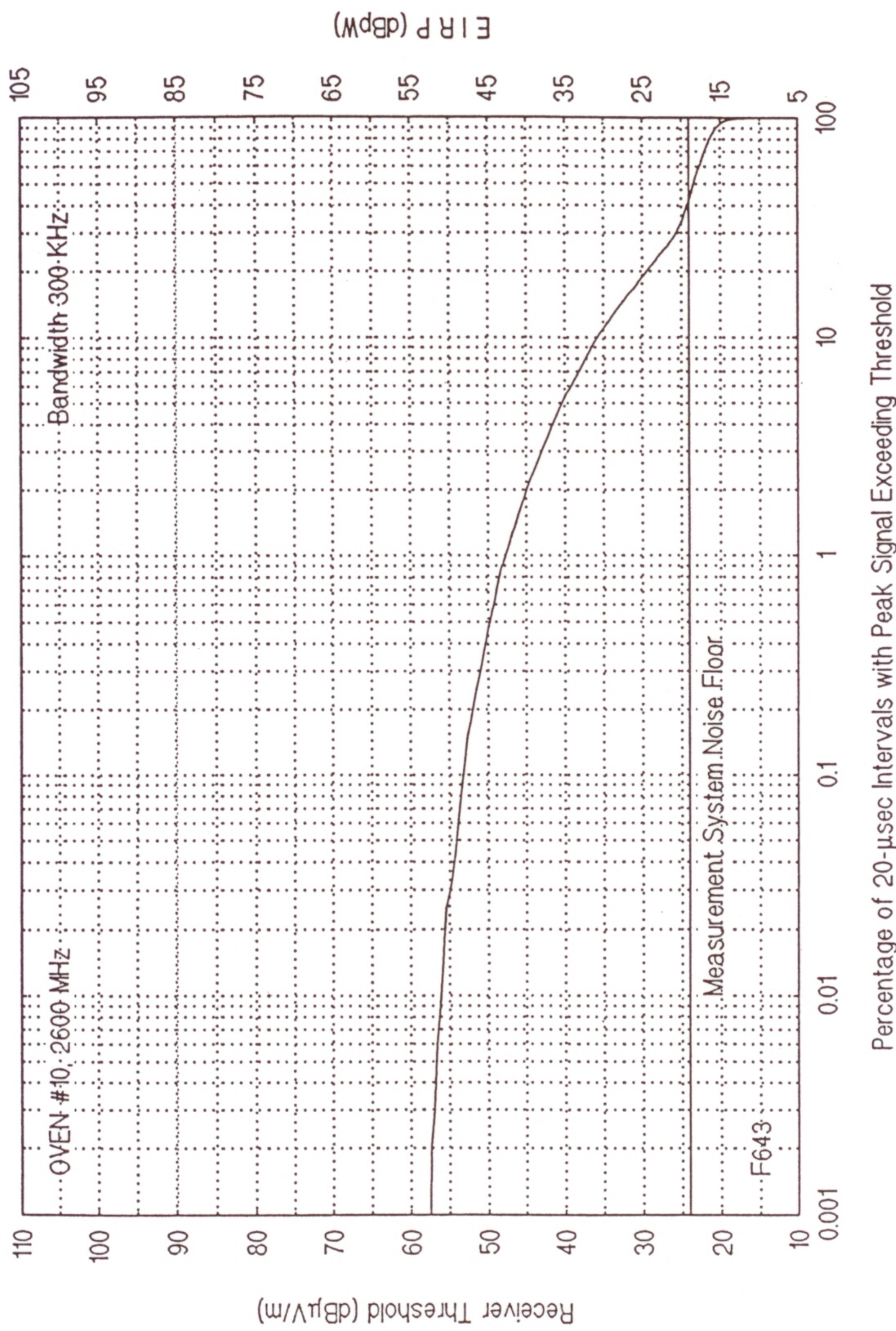


Figure C-98. Oven #10, Amplitude-Probability Distribution at 2600 MHz with 300 kHz bandwidth.

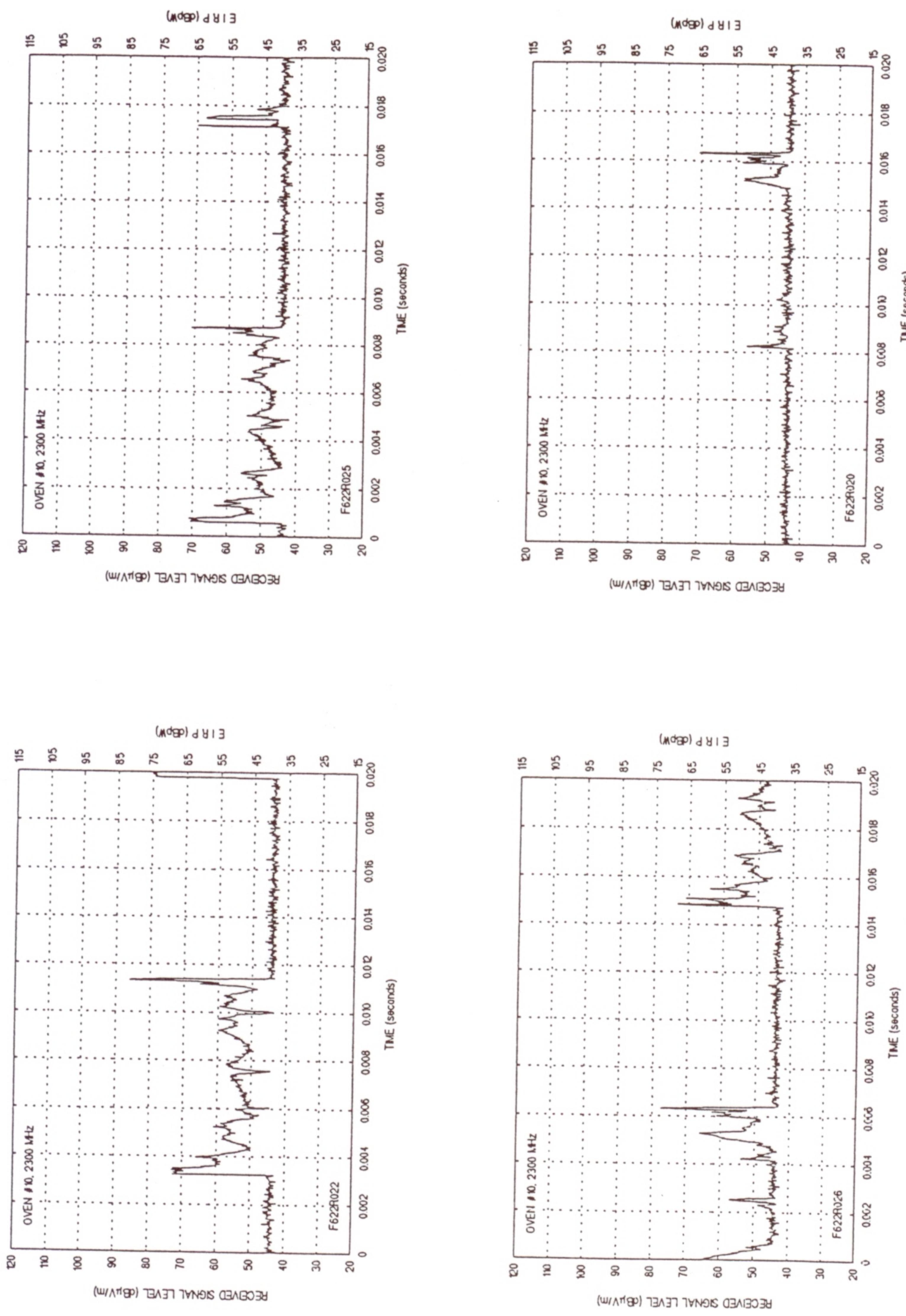


Figure C-99. Oven #10, Time #10, Time vs. Amplitude displays at 2300 MHz with 3 MHz bandwidth.